

24 July, 2006

RE: FCC ID: AK8CECHZC01_ATCB003785

Attention: Mr. Dennis Ward

Dear Mr. Dennis Ward,

Please find the following our reply to your comments;

1. We believe that this device is enough smaller than the palm. Furthermore, this has the unique shape and the flat space is very small so that it is not practical to state the FCC statement of 15.19(a) on the equipment. From these reason, we stated the 15.19(a) statement in the user manual. Meantime, please note most controllers for game machine which are larger than this equipment states the FCC statement of 15.19(a) in the user manual.
2. Please find the data of spurious margin of 2400MHz is 20dB down the under of test report p.29, the column of 20dBc (Fundamental 2402MHz) (RBW:100kHz, VBW:300kHz).

Thank you very much for your prompt attention.

Best regards,



Akane Yamamoto (Ms.)
EMC Service Division Application Group
UL Apex Co., Ltd.
4383-326 Asama-cho, Ise-shi,
Mie-ken 516-0021 JAPAN
TEL +81-596-24-8116
FAX +81-596-24-8095
E-mail: Akane.Yamamoto@jp.ul.com

